

Fig.1

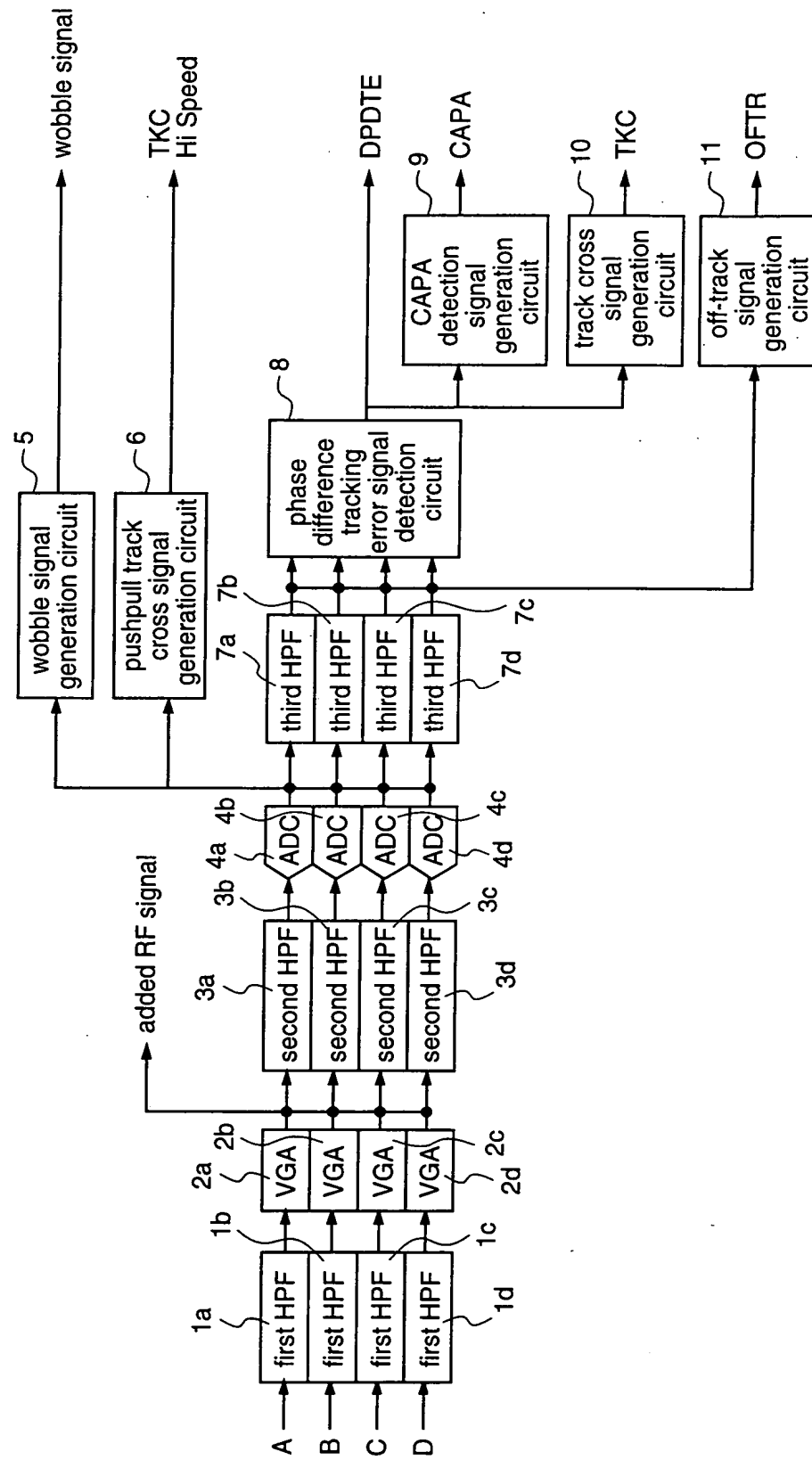


Fig.2

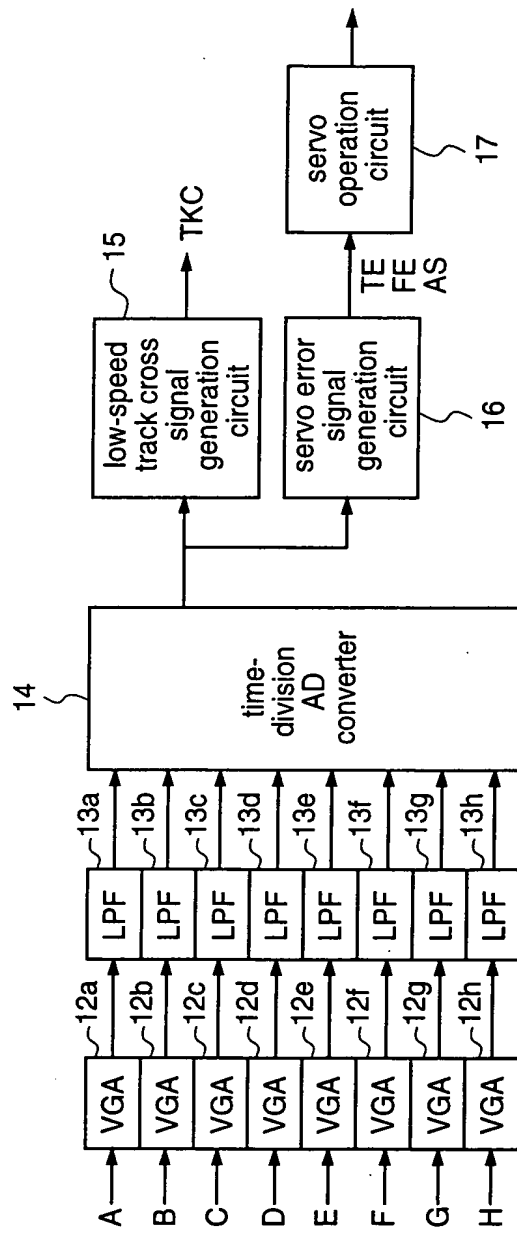


Fig.3

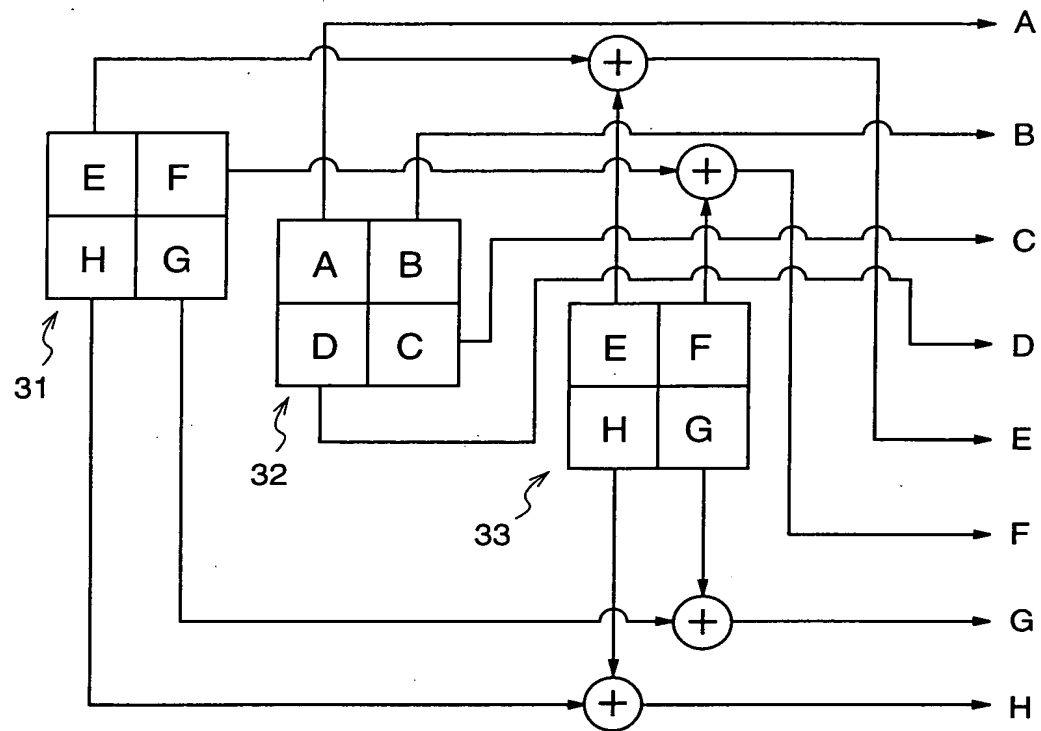


Fig.4(a)

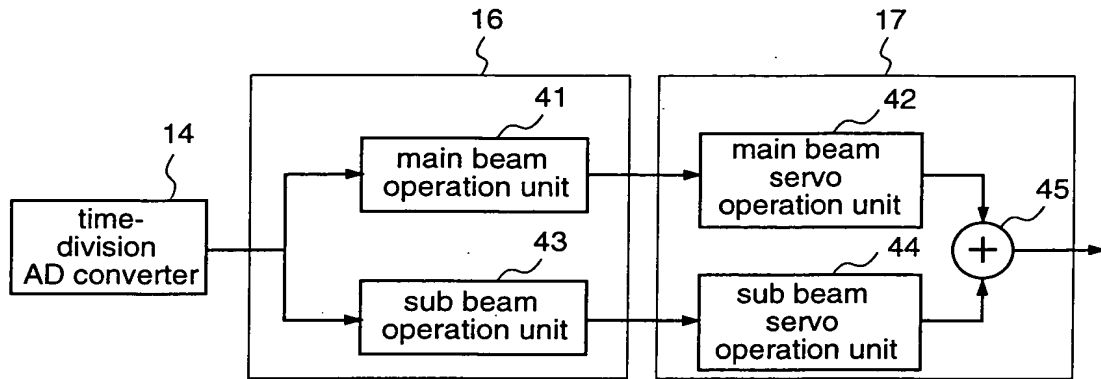


Fig.4(b)

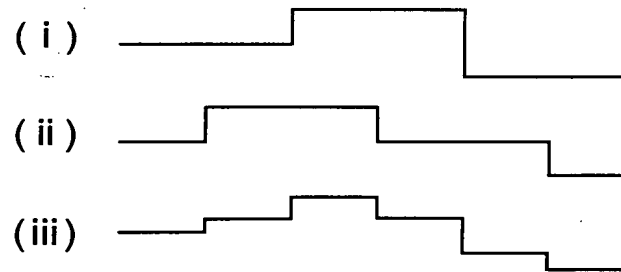


Fig.5(a)

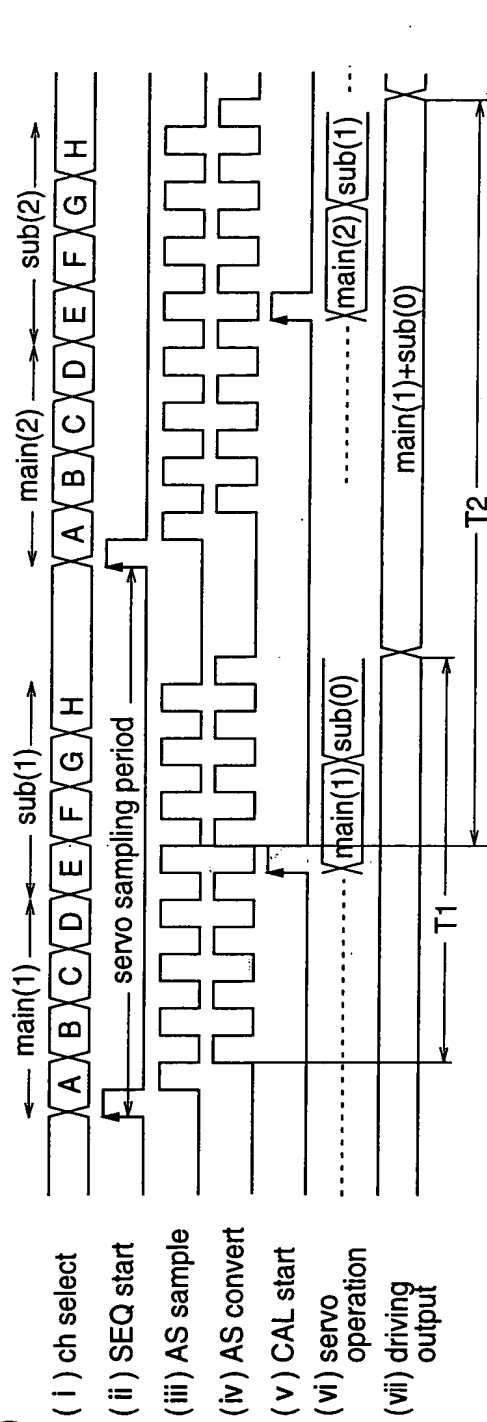


Fig.5(b)

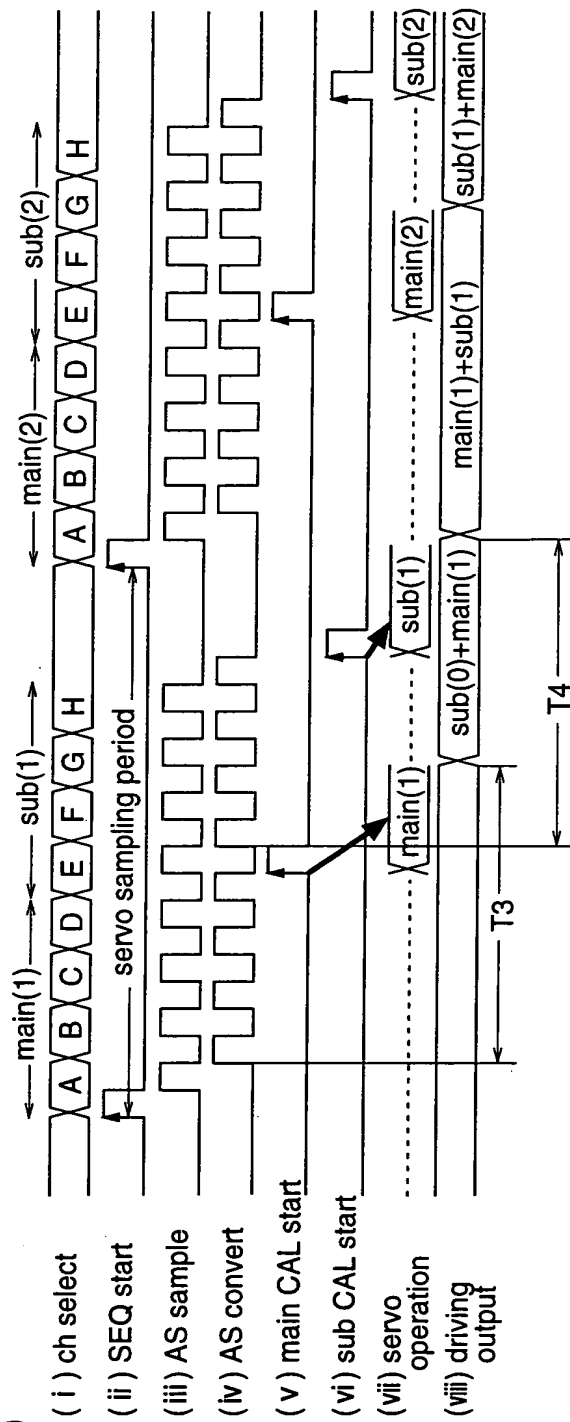


Fig.6

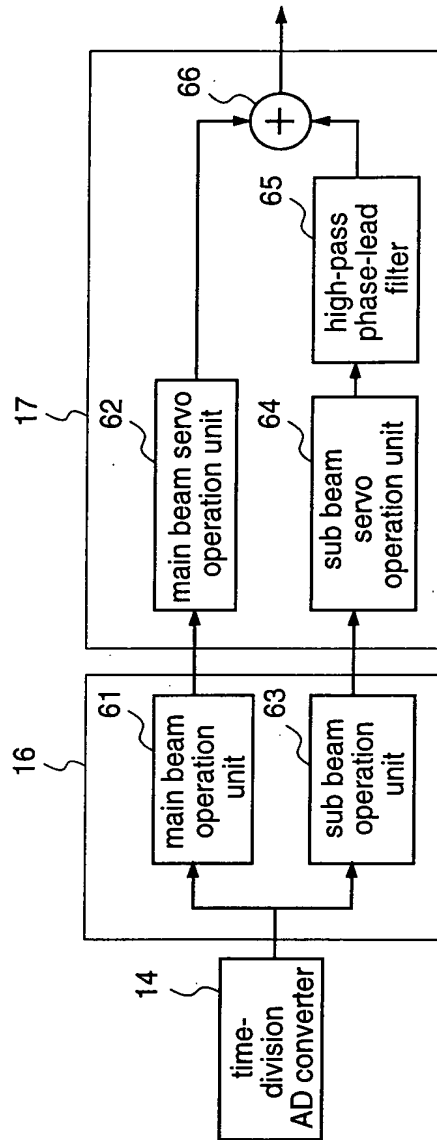


Fig.7(b)

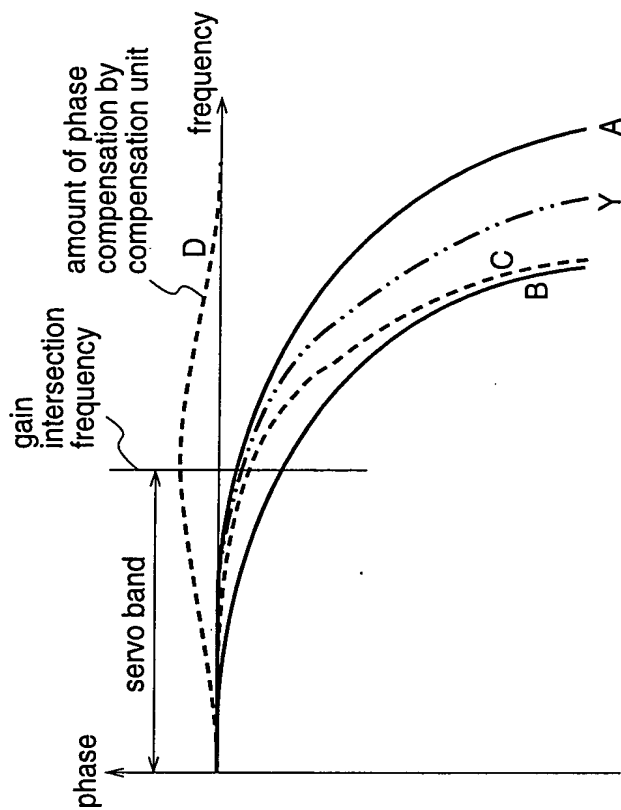


Fig.7(a)

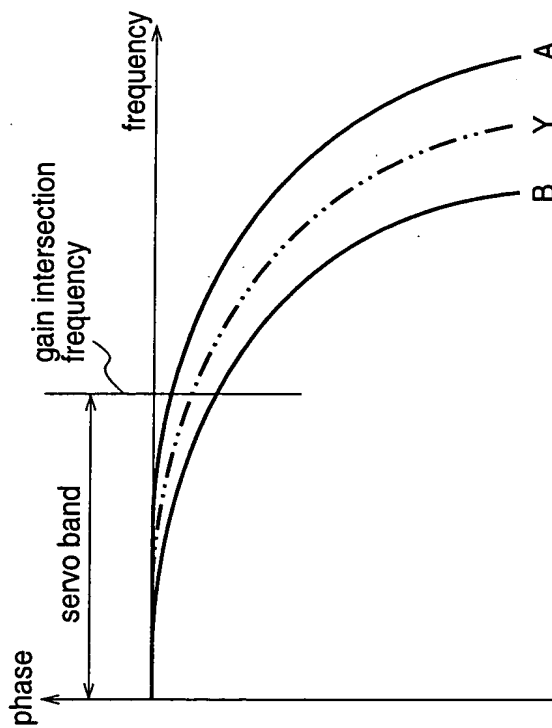


Fig.8

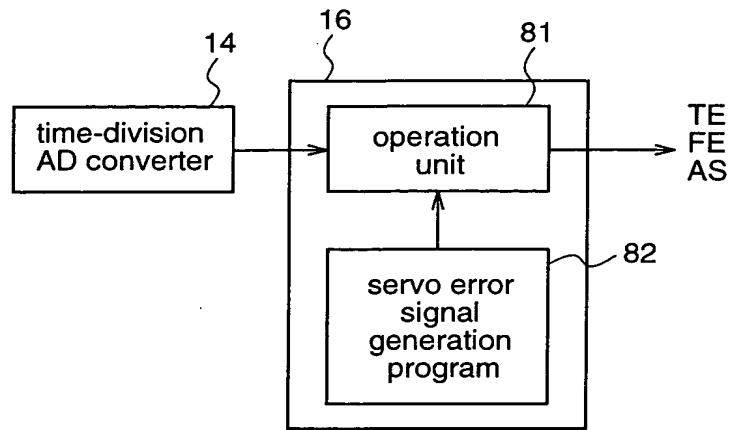


Fig.9

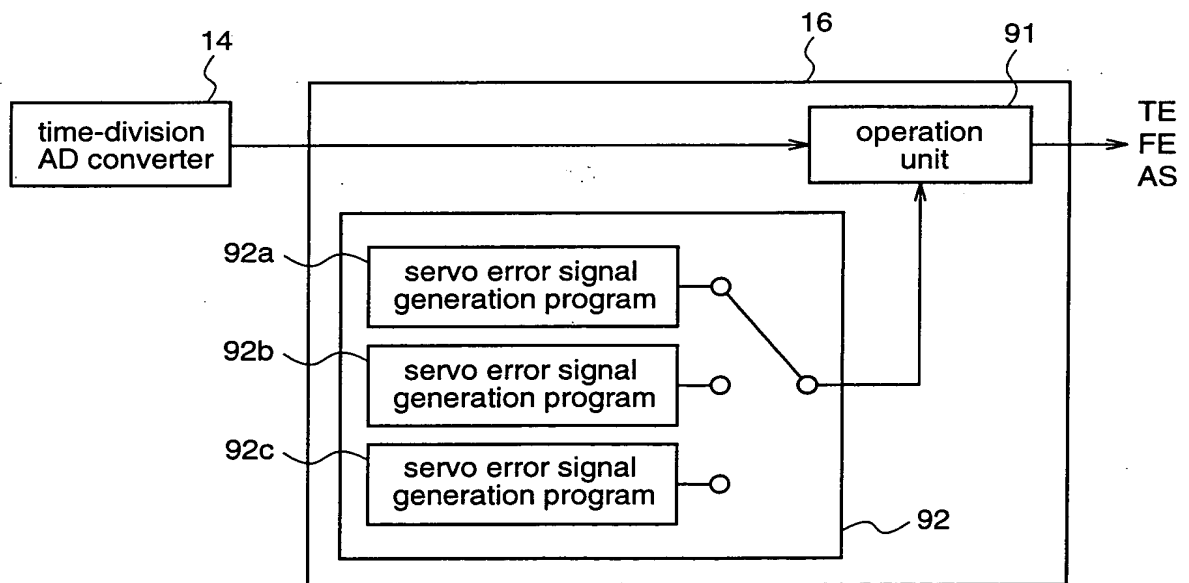


Fig.10

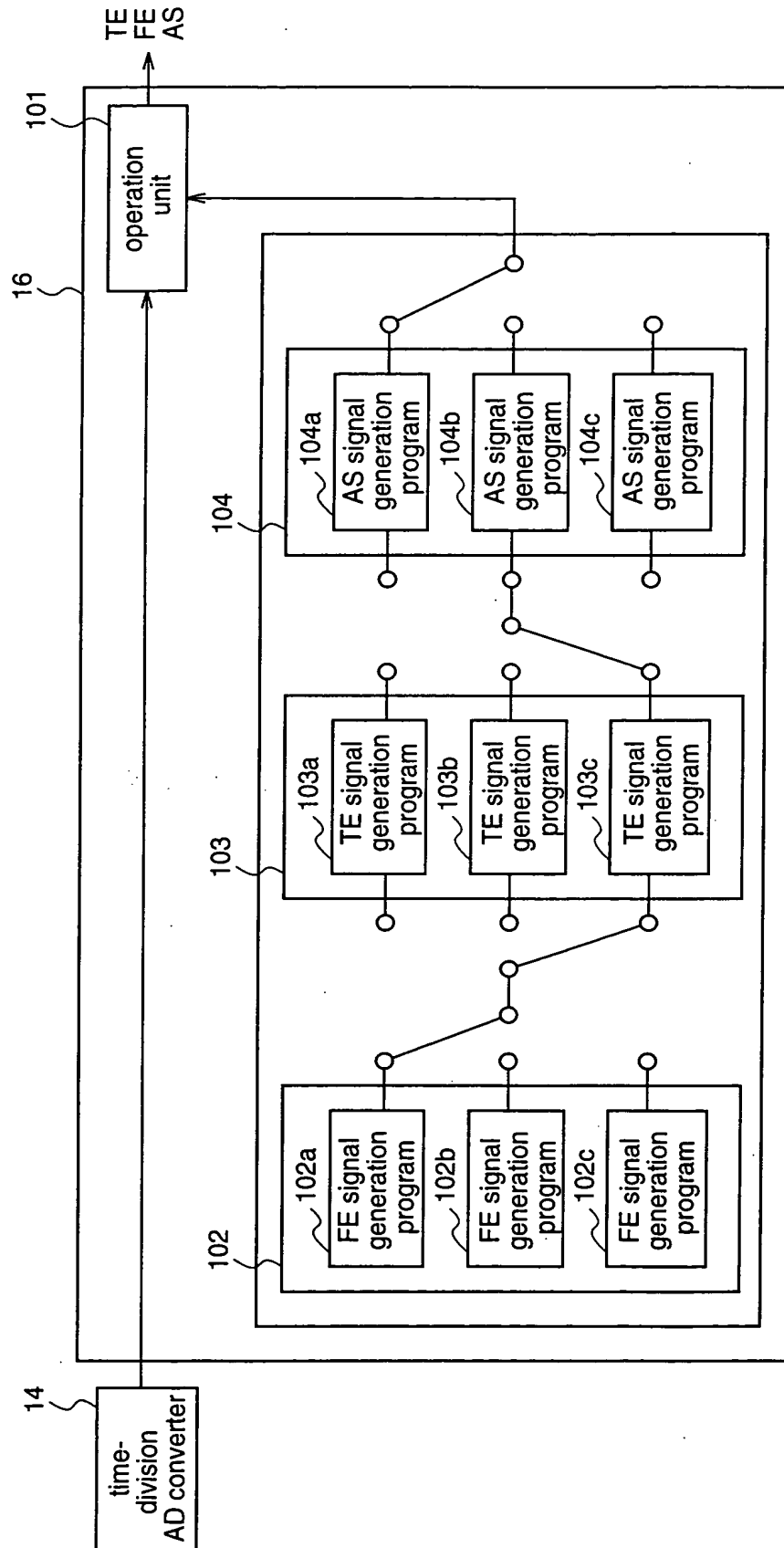
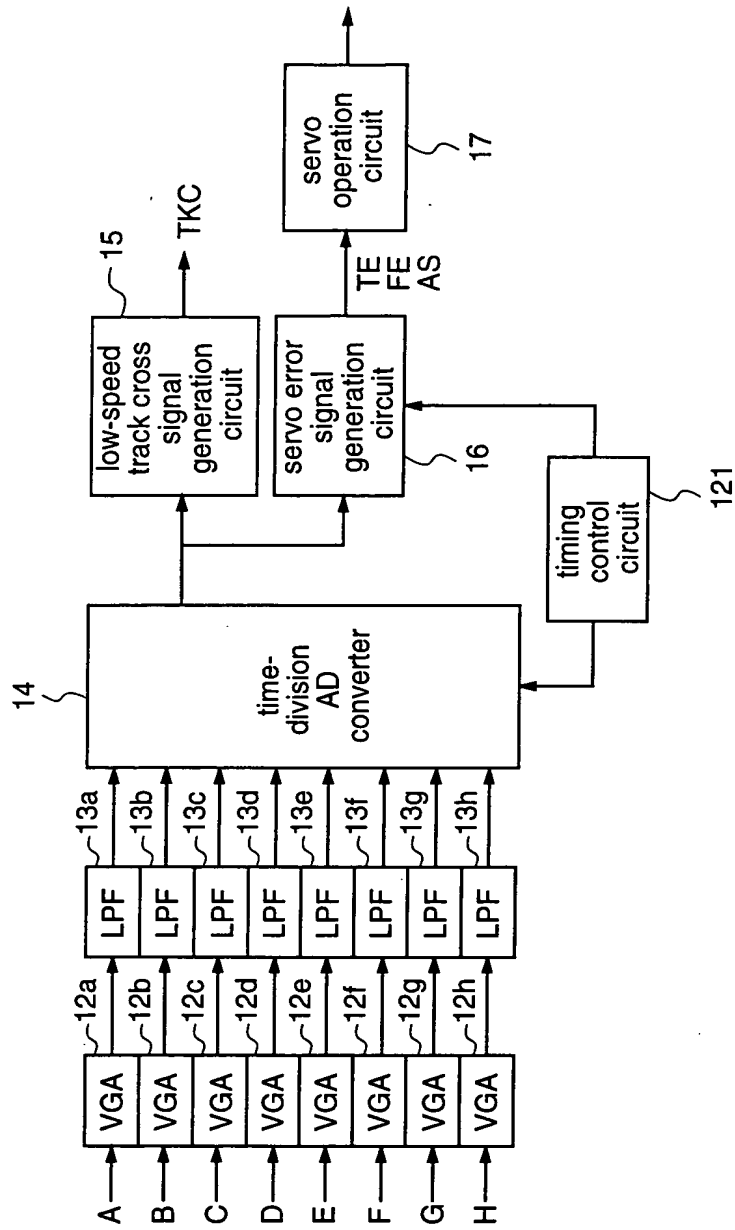


Fig.12



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Fig.13

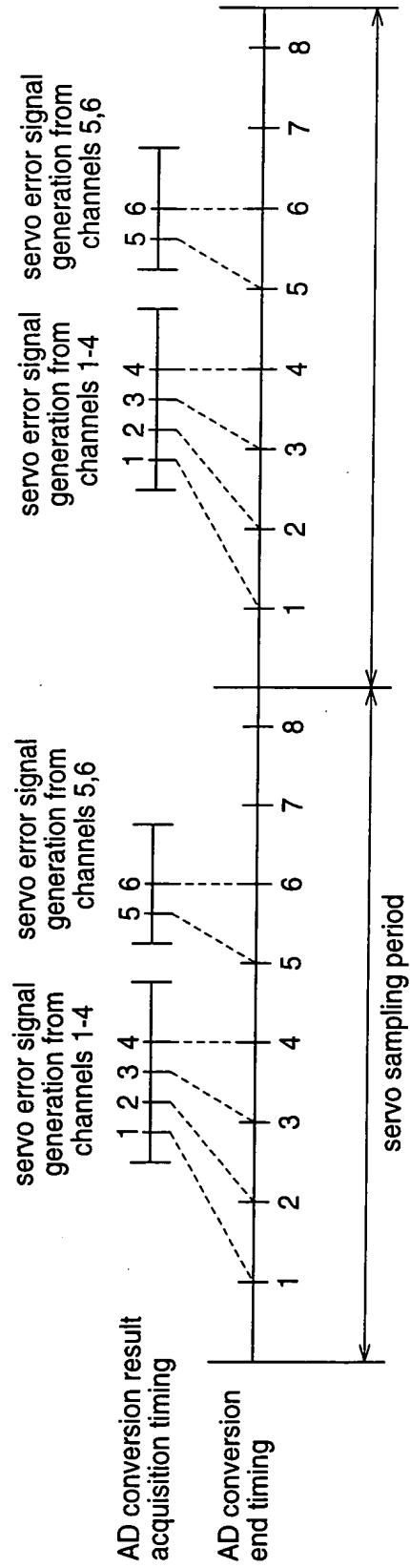


Fig. 14

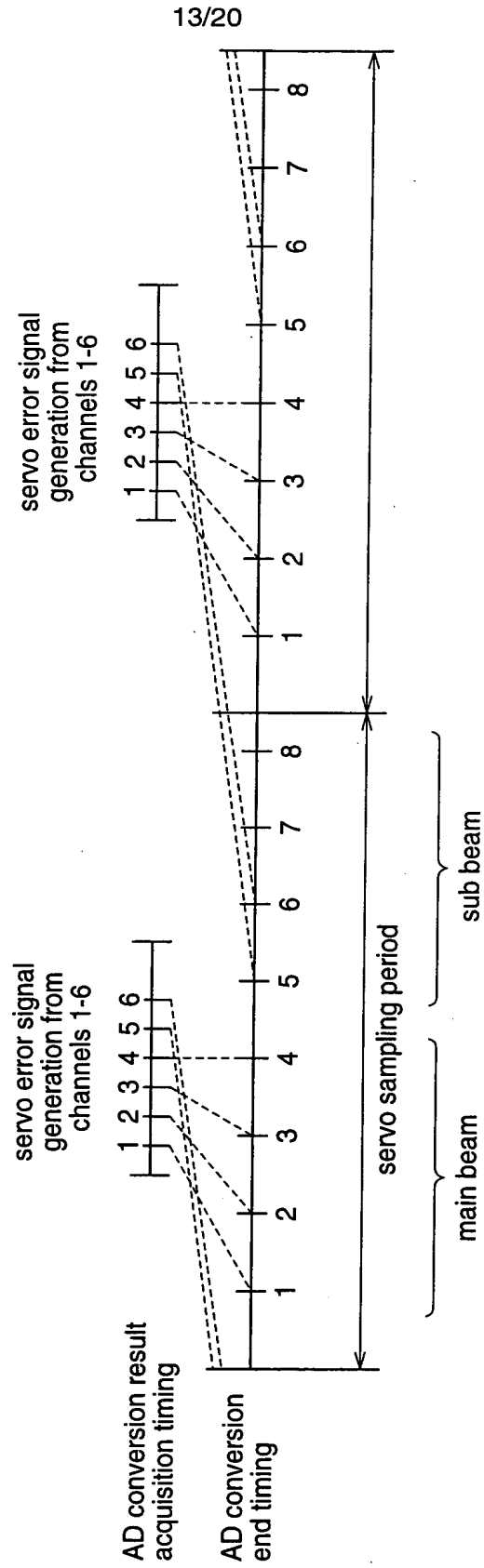


Fig.15

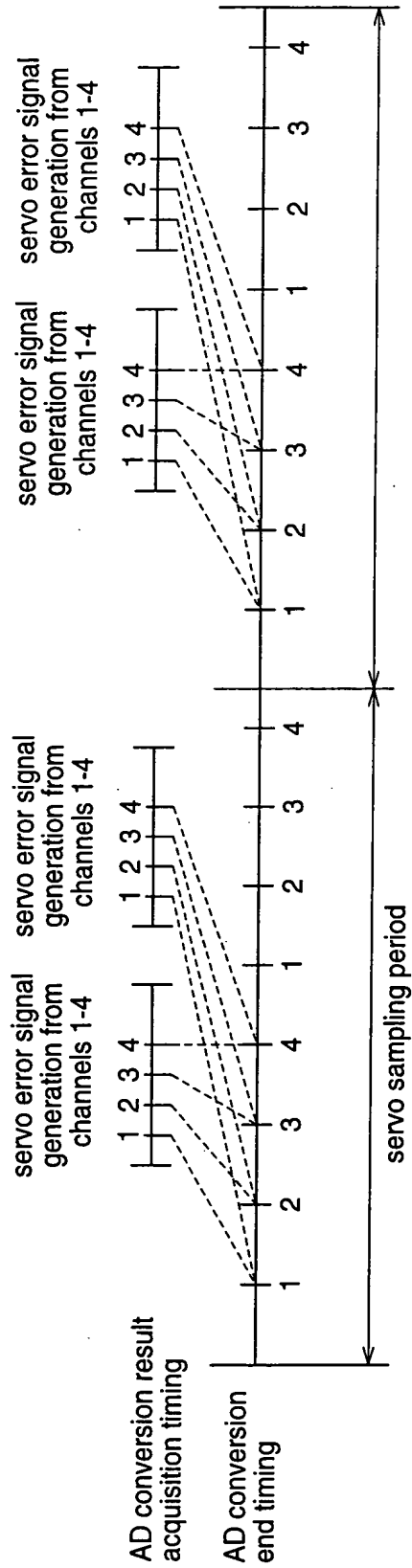


Fig.16

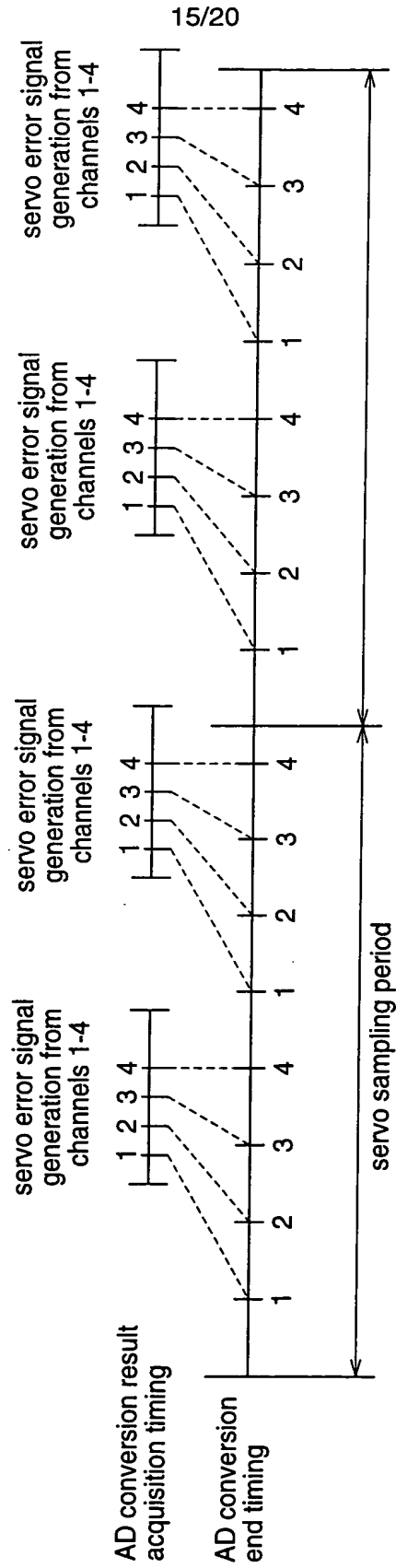


Fig.17

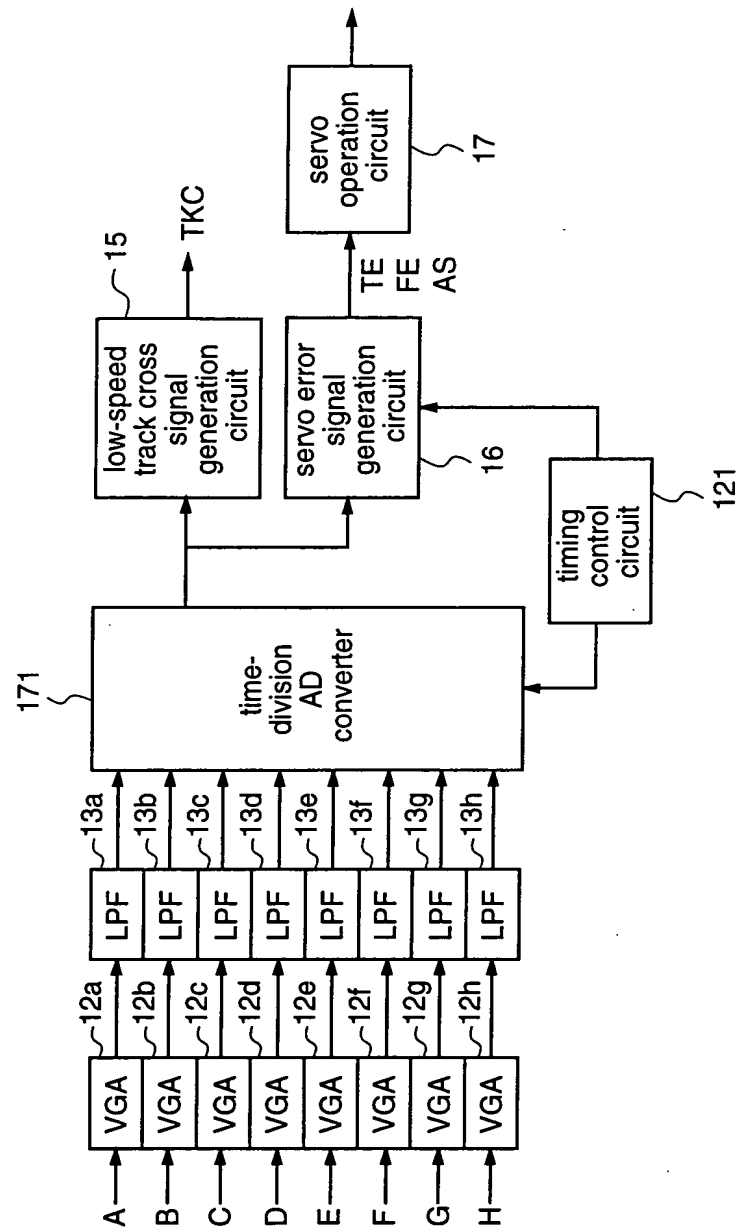


Fig.18

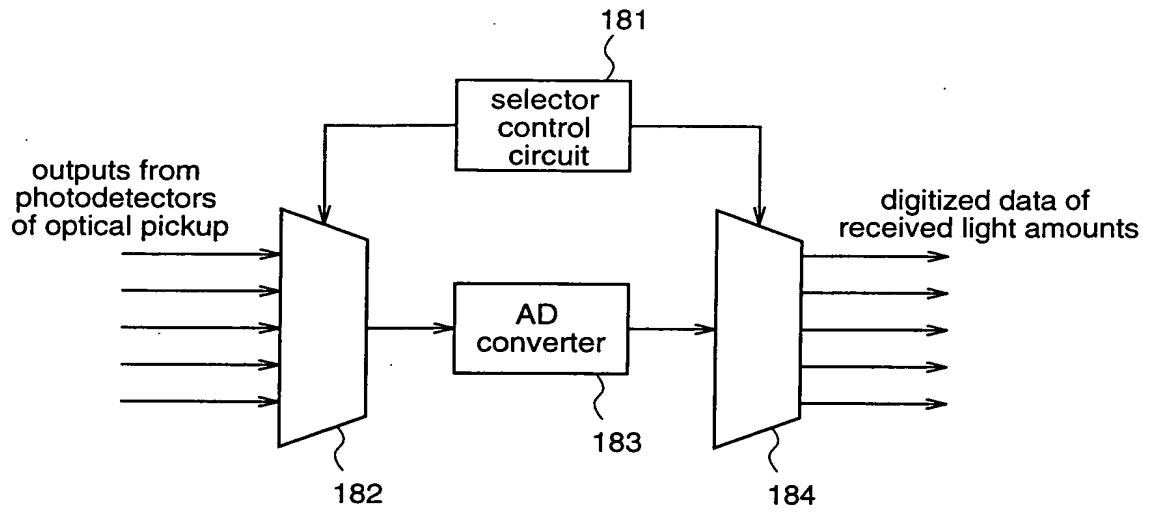


Fig.19

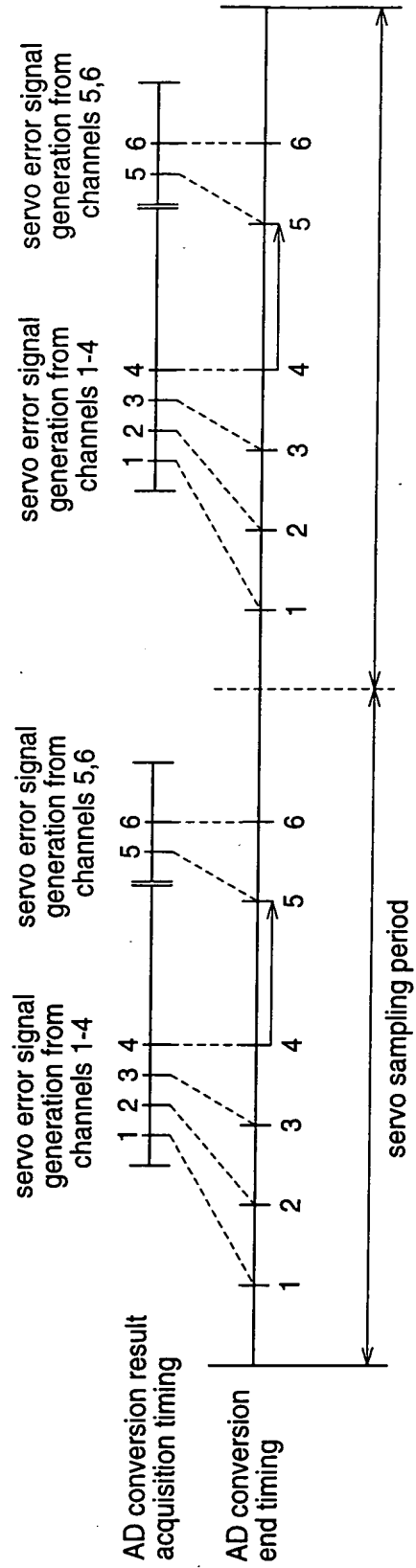


Fig. 20

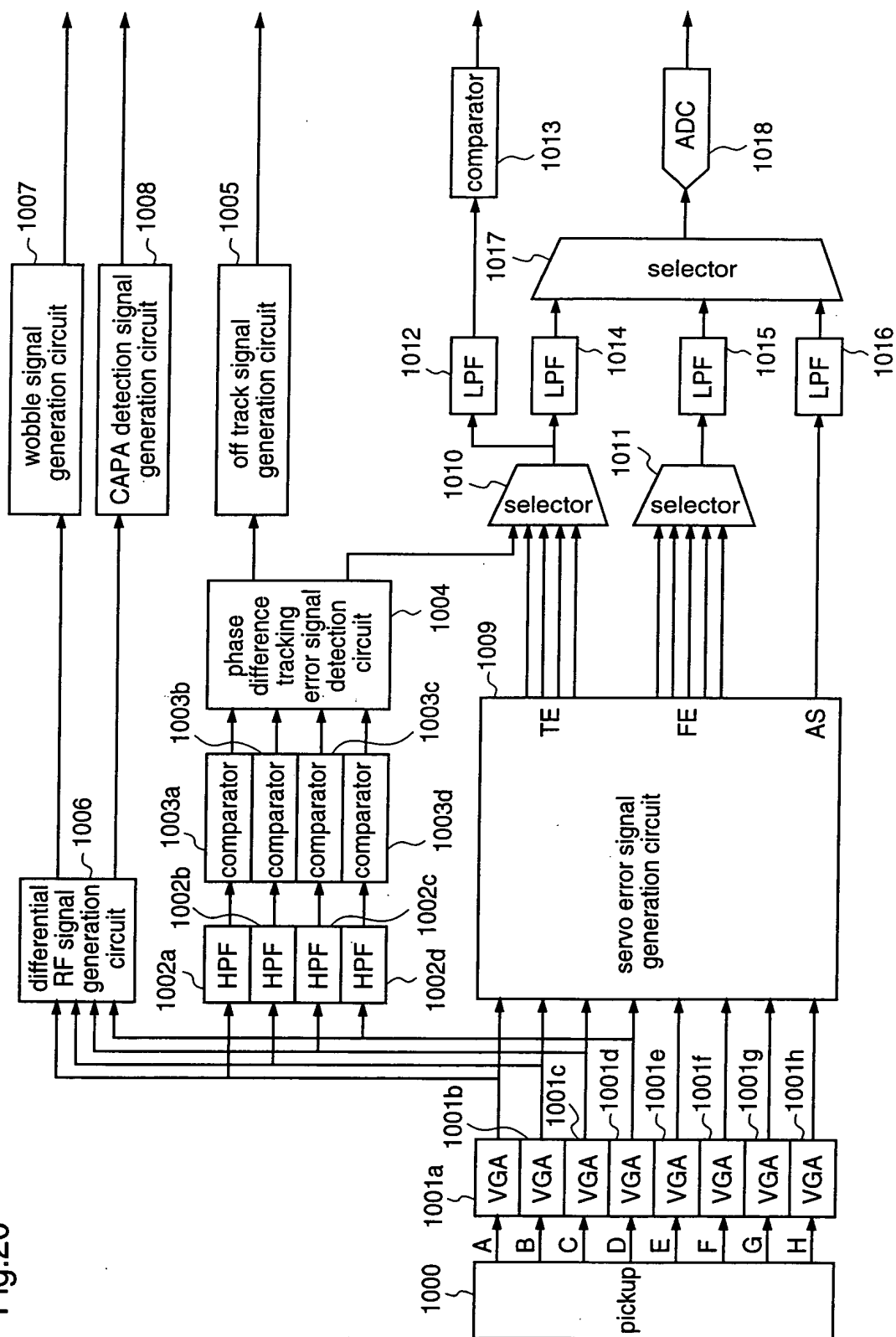


Fig.21

| | |
|--------------------------------------|--|
| $TE = (TE+) * (1-a) - (TE-) * (1+a)$ | |
| (a) | $TE+ = A, \quad FE- = B$ |
| (b) | $TE+ = (A+D), \quad FE- = (B+C)$ |
| (c) | $TE+ = (A+D) - k(E+H), \quad TE- = (B+C) - k(F+G)$ |
| (d) | $TE+ = (\text{phase difference AB}), TE- = (\text{phase difference CD})$ |

Fig.22

| | |
|--------------------------------------|--|
| $FE = (FE+) * (1-a) - (FE-) * (1+a)$ | |
| (a) | $FE+ = E, \quad FE- = F$ |
| (b) | $FE+ = H, \quad FE- = G$ |
| (c) | $FE+ = A+C, \quad FE- = B+D$ |
| (d) | $FE+ = (A+C) - k(F+H), \quad FE- = (B+D) - k(E+G)$ |

Fig.23

| |
|----------------|
| $AS = A+B+C+D$ |
|----------------|